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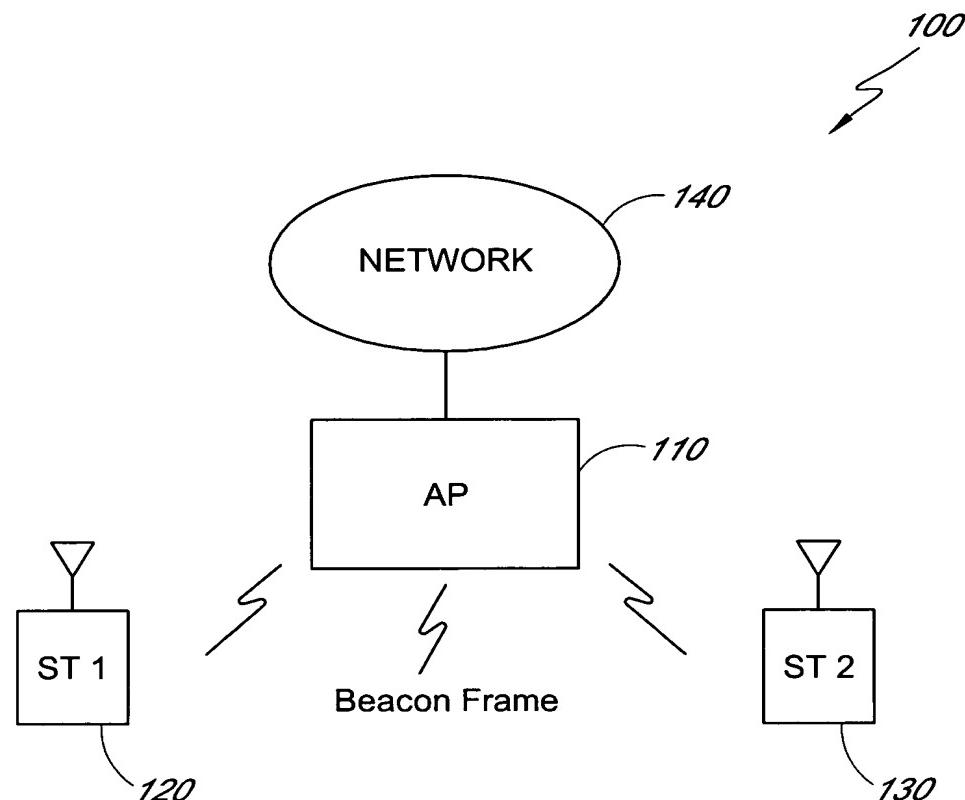


FIG. 1

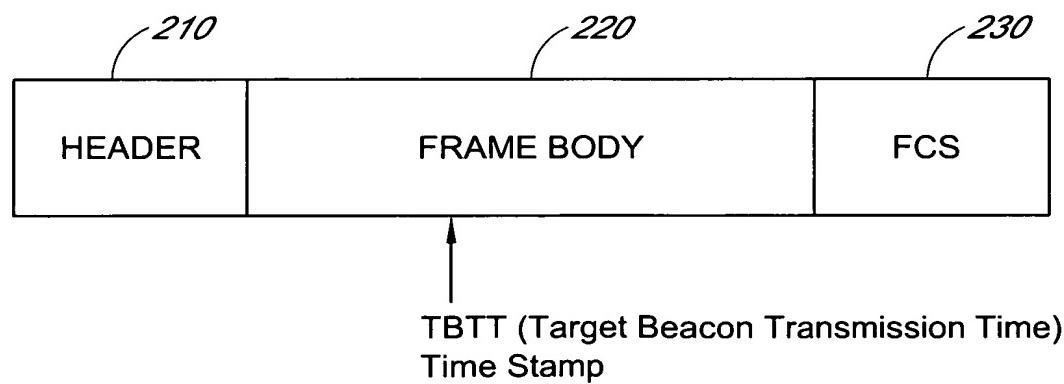


FIG. 2

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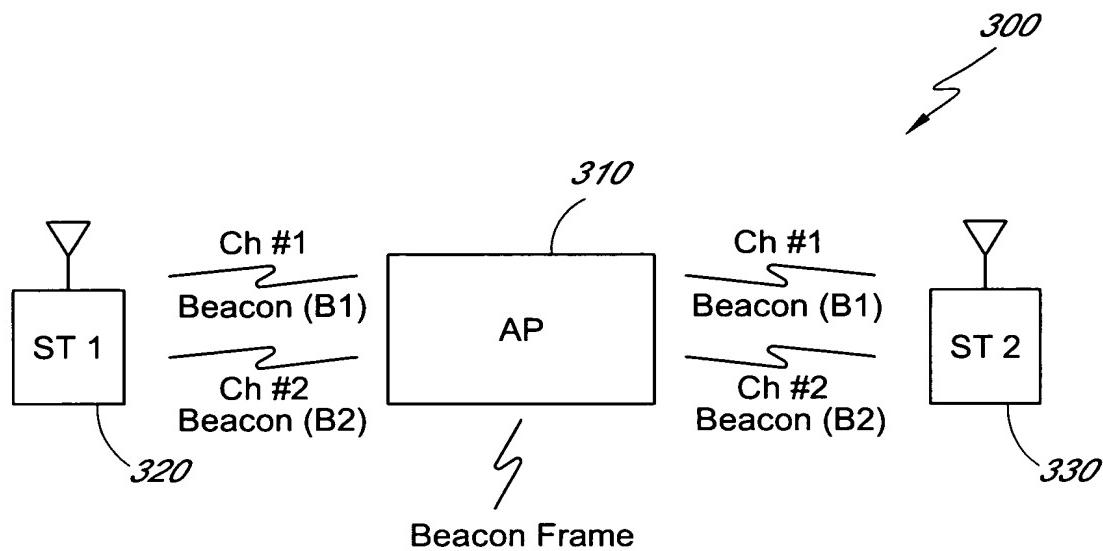


FIG. 3

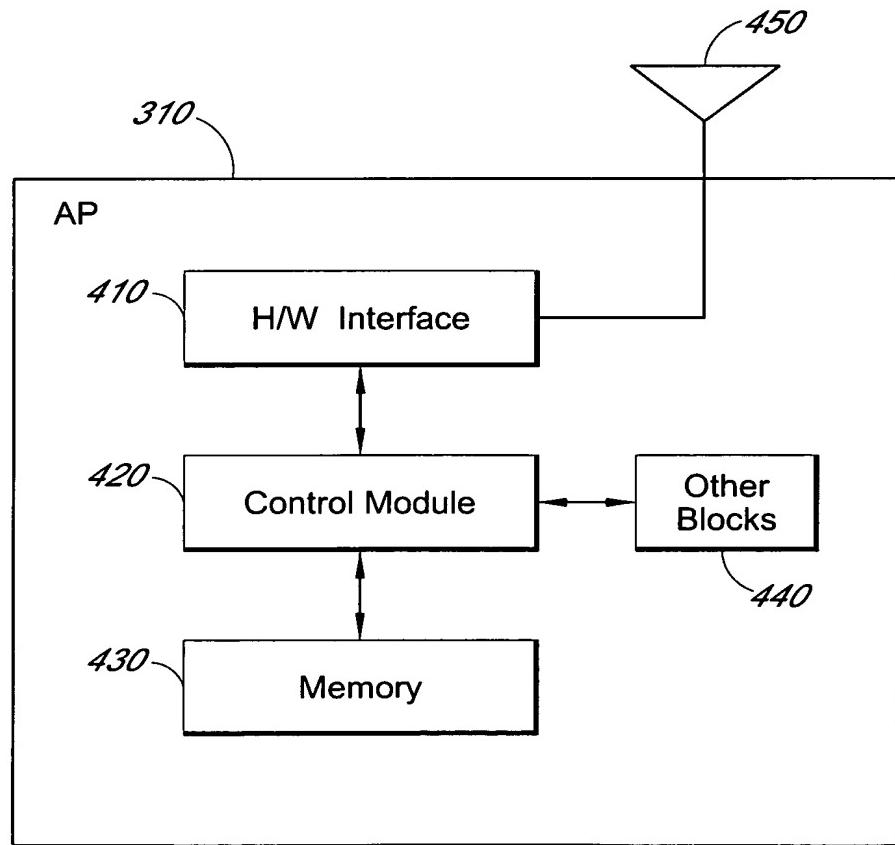


FIG. 4

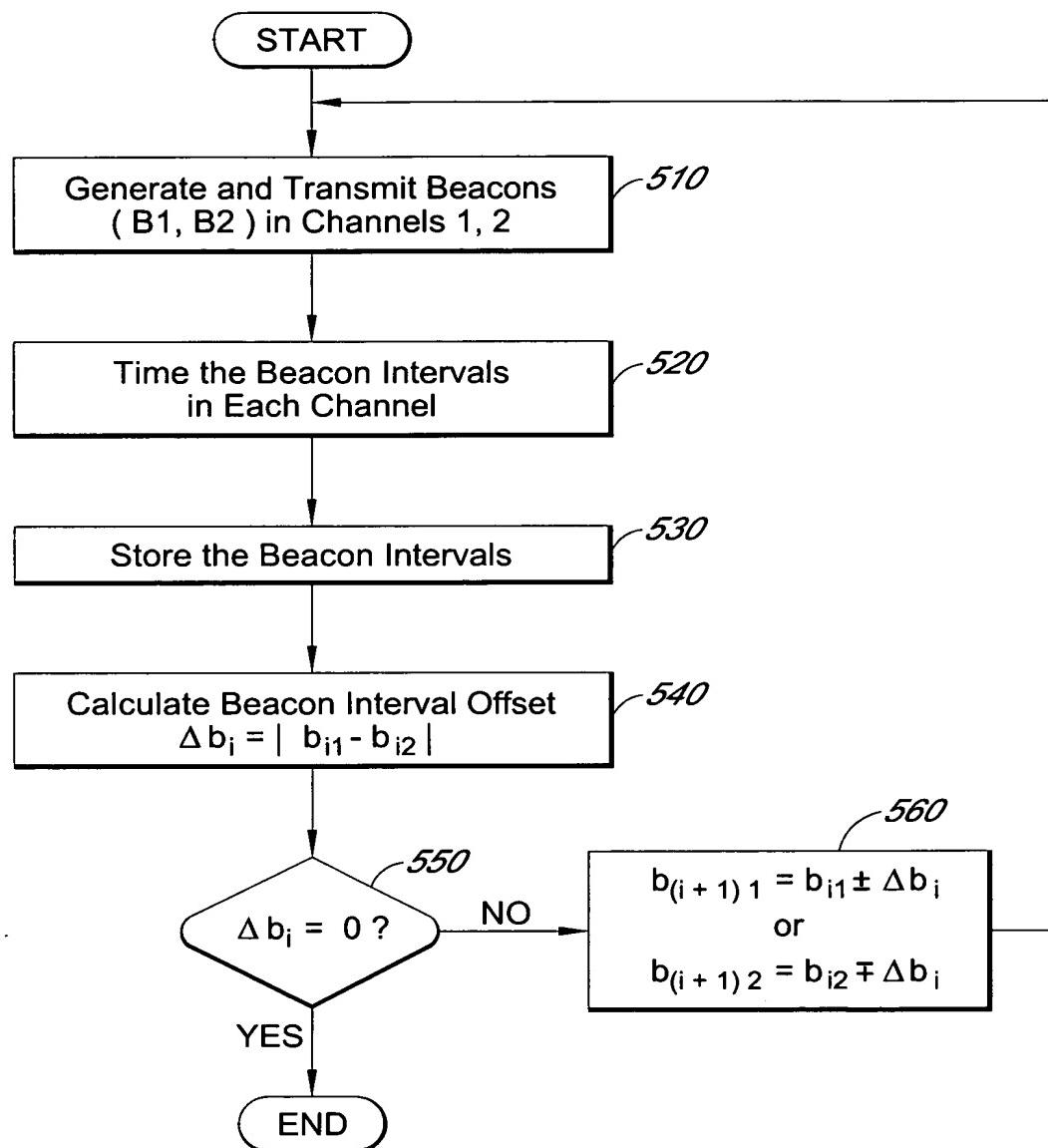


FIG. 5

Channel 1 (B1): $b_{11} \ b_{21} \ b_{31} \ \dots \ b_{i1} \ \dots \ b_{n1}$

Channel 2 (B2): $b_{12} \ b_{22} \ b_{32} \ \dots \ b_{i2} \ \dots \ b_{n2}$

FIG. 6A

	b_{11}	b_{21}	b_{31}	b_{41}	
Channel 1 (B1):	30	30	32	30 (32 - 2)	
	off. 0	off. 0	off. 2	off. 0	
Channel 2 (B2):	30	30	30	30	
	b_{12}	b_{22}	b_{32}	b_{42}	

FIG. 6B

	b_{11}	b_{21}	b_{31}	b_{41}	
Channel 1 (B1):	30	30	32	32	
	off. 0	off. 0	off. 2	off. 0	
Channel 2 (B2):	30	30	30	32 (30 + 2)	
	b_{12}	b_{22}	b_{32}	b_{42}	

FIG. 6C

METHOD AND SYSTEM FOR SYNCHRONIZING TWO END TERMINALS IN A WIRELESS COMMUNICATION SYSTEM

Sanjeev Sharma

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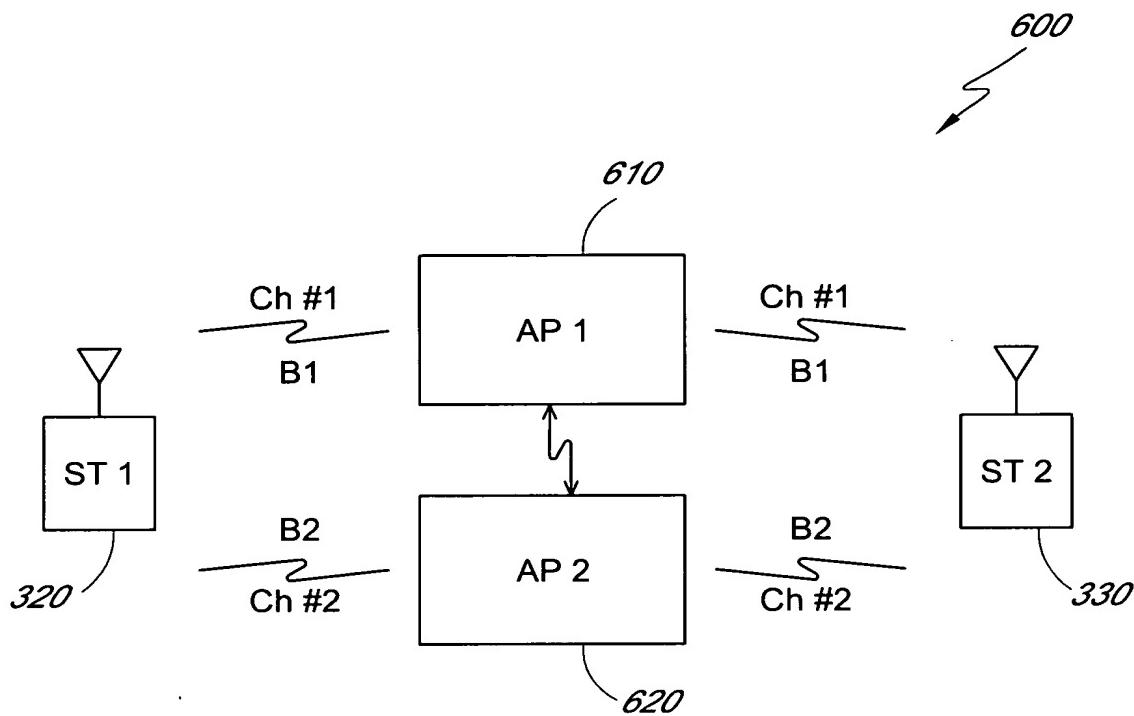


FIG. 7

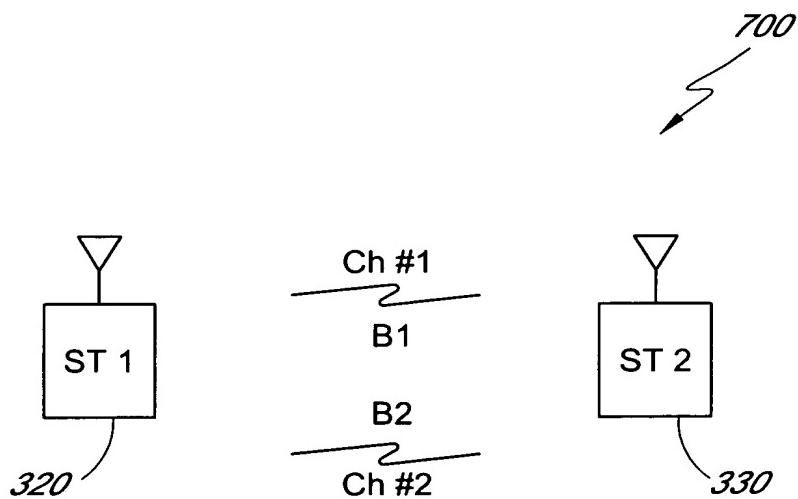


FIG. 8